

EAST SEARCH

11/16/05

L#	Hits	Search String	Databases
S1	2	6,311,144.pn.	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S2	46188	((computer or communication or information) near2 (system or network)) with (development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S3	1397	S2 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S4	245	S3 and (performance near2 (criteria or requirement\$1 or metrics))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S5	59	S4 and (validat\$3 near2 design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S6	23	S4 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S7	53	S4 and (prototype with (construction or phase\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S8	72	S4 and (scal\$3 near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S9	52	S4 and (business near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S10	173	S4 and ((application or system) near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S11	62	S4 and ((application or system) near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S12	61	S10 and S11	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S13	34	S4 and (business near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S14	2	S4 and (standard near2 component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S15	12	S4 and (component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S16	95	S4 and (standard near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S17	94	S10 and S16	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S18	107	S4 and (component\$1 near2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S19	101	(S9 or S10) and S18	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S20	39	S4 and (cost near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S21	43	S4 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S22	79	S4 and (performance with (workload or volume))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S23	103	S4 and (performance with (tradeoff\$1 or trade-off\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S24	88	S10 and S23	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S25	112	S4 and (performance with (quality or robustness))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S26	81	S10 and S25	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S27	34	S4 and (validat\$3 with prototype)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S28	166	S5 or S6 or S7 or S8 or S9 or S12 or S13 or S14 or S15 or S17 or S19 or S20 or S21 or S22 or S23 or S24 or S25 or S26 or S27 or S28 or S29 or S30 or S31 or S32 or S33 or S34 or S35 or S36 or S37 or S38 or S39	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S29	49	S6 or S21	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S30	67	S3 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S31	65	S3 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S32	108	S30 or S31	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S33	6903	S2 and (system near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S34	234	S33 and (performance near2 predict\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S35	46209	((computer or communication or information) near2 (system or network)) with (development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S36	1397	S35 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S37	245	S36 and (performance near2 (criteria or requirement\$1 or metrics))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S38	59	S37 and (validat\$3 near2 design)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S39	23	S37 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S40	53	S37 and (prototype with (construction or phase\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S41	72	S37 and (scal\$3 near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S42	52	S37 and (business near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S43	173	S37 and ((application or system) near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S44	62	S37 and ((application or system) near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S45	61	S43 and S44	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S46	34	S37 and (business near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S47	2	S37 and (standard near2 component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S48	12	S37 and (component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S49	95	S37 and (standard near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S50	94	S43 and S49	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S51	107	S37 and (component\$1 near2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S52	101	(S42 or S43) and S51	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S53	39	S37 and (cost near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S54	43	S37 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S55	79	S37 and (performance with (workload or volume))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S56	103	S37 and (performance with (tradeoff\$1 or trade-off\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S57	88	S43 and S56	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S58	112	S37 and (performance with (quality or robustness))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S59	81	S43 and S58	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S60	34	S37 and (validat\$3 with prototype)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S62	67	S36 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S63	65	S36 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S65	6903	S35 and (system near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S67	65	S36 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S64	108	S62 or S63	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S66	234	S65 and (performance near2 predict\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S68	53	S66 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S69	10	abu el ata and "performance metrics"	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S70	46209	((computer or communication or information) near2 (system or network)) with (development or de	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S71	1397	S70 and ((development or design or implementation) near2 phase\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S72	245	S71 and (performance near2 (criteria or requirement\$1 or metrics))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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S75	53	S72 and (prototype with (construction or phase\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
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S79	62	S72 and ((application or system) near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S80	61	S78 and S79	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S81	34	S72 and (business near2 layer\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S82	2	S72 and (standard near2 component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S83	12	S72 and (component\$1 near2 library)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S84	95	S72 and (standard near2 component\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S85	94	S78 and S84	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S86	107	S72 and (component\$1 near2 model)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB

S87	101	(S77 or S78) and S86	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S88	39	S72 and (cost near2 analysis)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S89	43	S72 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S90	79	S72 and (performance with (workload or volume))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S91	103	S72 and (performance with (tradeoff\$1 or trade-off(\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S92	88	S78 and S91	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S93	112	S72 and (performance with (quality or robustness))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S94	81	S78 and S93	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S95	34	S72 and (validat\$3 with prototype)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S96	166	S73 or S74 or S75 or S76 or S77 or S80 or S81 or S82 or S83 or S85 or S87 or S88 or S89 or S90 or S91 or S92 or S93 or S94 or S95 or S96 or S97 or S98 or S99 or S100 or S101 or S102 or S103 or S104 or S105	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S97	50609	((computer or communication or information) near2 (system or network)) with (development or de	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S98	1511	S97 and ((development or design or implementation) near2 (system or network)) with (development or de	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S99	71	S98 and (predict\$3 near2 model\$1)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S100	68	S98 and (predict\$3 near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S101	115	S99 or S100	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S102	7468	S97 and (system near2 performance)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S103	252	S102 and (performance near2 predict\$3)	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S104	311	S101 or S103	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
S105	92	S104 and ((proposed or planned) near2 (system\$1 or configuration\$1))	US-PGPUB; USPAT; EPO; JPO; DERWENT; IBM_TDB
L9	21221	((computer or communication or information) near2 (system or network)) with (development or de	US-PGPUB
L10	662	9 and ((development or design or implementation) near2 phase\$1)	US-PGPUB
L11	27	10 and (predict\$3 near2 model\$1)	US-PGPUB
L12	34	10 and (predict\$3 near2 performance)	US-PGPUB
L13	2892	9 and (system near2 performance)	US-PGPUB
L14	115	13 and (performance near2 predict\$3)	US-PGPUB
L15	137	11 or 12 or 14	US-PGPUB
L16	52	15 and (predict\$3.CLM.)	US-PGPUB
L17	3	15 and (prototype.CLM.)	US-PGPUB
L18	2	16 and 17	US-PGPUB

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Results of search set S23:

Document IKind Codes Title	Issue Date	Current OR	Abstract
US 20050257178 A1	20051117	716/2	Abstract
US 20050256694 A1	20051117	703/22	
US 20050256692 A1	20051117	703/22	
US 20050240733 A1	20051027	711/137	
US 20050210438 A1	20050922	716/21	
US 20050198634 A1	20050908	718/100	
US 20050198248 A1	20050908	709/223	

US 20050197809 A1	System and method for optimizing optical and digital system designs	20050908 703/6
US 20050192727 A1	Sensor Assemblies	20050901 701/37
US 20050187461 A1	System and method for facilitating cardiac intervention	20050825 600/416
US 20050182994 A1	Method and apparatus for link error prediction in a communication system	20050818 714/748
US 20050160103 A1	System and method for simulating product design and development	20050721 707/100
US 20050159901 A1	Crystal structure of cytochrome P450	20050721 702/27
US 20050152486 A1	LMMSSE-based rake receiver with channel tap assignment	20050714 375/350
US 20050141630 A1	Weight generation method for multi-antenna communication systems utilizing RF-based and base	20050630 375/267
US 20050133211 A1	Heat exchanger performance monitoring and analysis method and system	20050623 165/157
US 20050131619 A1	Method and system for a building database manipulator	20050616 701/101
US 20050114279 A1	Development of electronic employee selection systems and methods	20050526 706/21
US 20050108398 A1	Systems and methods for using metrics to control throttling and swapping in a message processi	20050519 709/225
US 20050105632 A1	System and method for channel bonding in multiple antenna communication systems	20050519 375/267
US 20050105595 A1	Communication device	20050519 375/140
US 20050096772 A1	Transformer performance prediction	20050505 700/104
US 20050095509 A1	Method for providing representative features for use in inspection of photolithography mask and t	20050505 430/5
US 20050090205 A1	System and method for channel-adaptive antenna selection	20050428 455/78
US 20050084270 A1	Variable-rate communication system with optimal filtering	20050421 398/141
US 20050075081 A1	System and method for antenna selection	20050407 455/78
US 20050074080 A1	Weight generation method for multi-antenna communication systems utilizing RF-based and base	20050407 375/347
US 20050066326 A1	Program-level performance tuning	20050324 718/100
US 20050055110 A1	Manufacturing design and process analysis and simulation system	20050310 700/31
US 20050053170 A1	Frequency selective transmit signal weighting for multiple antenna communication systems	20050310 375/267
US 20050053164 A1	System and method for RF signal combining and adaptive bit loading for data rate maximization in	20050310 375/260
US 20050046584 A1	Asset system control arrangement and method	20050303 340/825.72
US 20050043933 A1	System and method for efficiently visualizing and comparing communication network system perf	20050224 703/1
US 20050043609 A1	System and method for facilitating cardiac intervention	20050224 600/408
US 20050039156 A1	Design method for essentially digital systems and components thereof and essentially digital syst	20050217 716/18
US 20050032119 A1	Crystal structure of cytochrome P450	20050210 435/7.1
US 20050027721 A1	System and method for distributed data warehousing	20050203 707/100
US 20050015744 A1	Method for categorizing, describing and modeling types of system users	20050120 717/104
US 20040259555 A1	System and method for predicting network performance and position location using multiple table	20041223 455/446
US 20040259554 A1	System and method for ray tracing using reception surfaces	20041223 455/446
US 20040243319 A1	Crystal structure of cytochrome P450	20041202 702/27
US 20040240635 A1	Interface and method of designing an interface	20041202 379/88.16
US 20040236547 A1	System and method for automated placement or configuration of equipment for obtaining desired	20041125 703/2
US 20040230397 A1	METHODS AND SYSTEMS OF ENHANCING THE EFFECTIVENESS AND SUCCESS OF RE	20041118 702/181
US 20040229623 A1	Method and system for analysis, design, and optimization of communication networks	20041118 455/446
US 20040225911 A1	Apparatus and method for dynamically rerouting a network request based on shared predictive fai	20041111 714/4
US 20040205398 A1	Complex system diagnostic service model selection method and apparatus	20041014 714/25
US 20040205397 A1	Complex system diagnostic analysis model correction method and apparatus	20041014 714/25
US 20040193958 A1	Complex system serviceability design evaluation method and apparatus	20040930 714/37
US 20040193938 A1	Complex system serviceability method and apparatus	20040930 714/2
US 20040186847 A1	Method and apparatus for a transportable environmental database for communications network m	20040923 707/101
US 20040181374 A1	System and method for creating a formatted building database manipulator with layers	20040916 703/1
US 20040177085 A1	Method and system for using raster images to create a transportable building database for commi	20040909 707/101

US 20040176679 A1	System and method for facilitating cardiac intervention	20040909 600/407
US 20040176678 A1	System and method for facilitating cardiac intervention	20040909 600/407
US 20040167765 A1	System and method for improving predictive modeling of an information system	20040826 703/22
US 20040162840 A1	System and method for a three dimensional database modeler for wireless communications network	20040819 707/100
US 20040158788 A1	Method for functional verification of an integrated circuit model in order to create a verification platform	20040812 714/741
US 20040153128 A1	Method and system for image processing and contour assessment	20040805 607/14
US 20040148152 A1	System performance prediction mechanism and method based on software component performance	20040729 703/22
US 20040143428 A1	System and method for automated placement or configuration of equipment for obtaining desired results	20040722 703/22
US 20040138933 A1	Development of a model for integration into a business intelligence system	20040715 705/7
US 20040133415 A1	Method and system, with component kits, for designing or deploying a communications network with	20040708 703/22
US 20040130442 A1	Wireless and powerless sensor and interrogator	20040708 340/443
US 20040122538 A1	Golf scoring average determining method and system	20040624 700/92
US 20040107125 A1	Business alliance identification in a web architecture	20040603 705/7
US 20040107111 A1	Delivery system and method for vehicles and the like	20040603 705/1
US 20040103181 A1	System and method for managing the performance of a computer system based on operational characteristics	20040527 709/223
US 20040078657 A1	Method and apparatus for using pattern-recognition to trigger software rejuvenation	20040422 714/15
US 20040073448 A1	Delivery system and method for vehicles and the like	20040415 705/1
US 20040054554 A1	Delivery system and method for vehicles and the like	20040318 705/1
US 20040038683 A1	Method and system, with component kits for designing or deploying a communications network with	20040226 455/446
US 20040034555 A1	Hierarchical methodology for productivity measurement and improvement of complex production systems	20040219 705/7
US 20040032641 A1	Raman amplifier system, apparatus and method for identifying, obtaining and maintaining an arbit	20040219 359/334
US 20040006566 A1	System and method for augmenting knowledge commerce	20040108 707/100
US 20030236745 A1	Systems and methods for billing in information management environments	20031225 705/40
US 20030229478 A1	Method and system for displaying network performance, cost, maintenance, and infrastructure with	20031211 703/13
US 20030225877 A1	Method and apparatus of diagnosing network performance issues through correlative analysis	20031204 709/224
US 20030208284 A1	Modular architecture for optimizing a configuration of a computer system	20031106 700/30
US 20030204779 A1	System operation test facilitating program and method	20031030 714/22
US 20030187617 A1	User perception tool	20031002 702/186
US 20030187362 A1	System and method for facilitating cardiac intervention	20031002 600/508
US 20030177018 A1	System for designing virtual prototypes	20030918 705/1
US 20030158587 A1	Adaptive method and apparatus for forecasting and controlling neurological disturbances under a	20030821 607/45
US 20030156133 A1	Interface and method of designing an interface	20030821 715/747
US 20030149685 A1	Method and system for managing resources in a data center	20030807 707/2
US 20030147353 A1	METHODS AND APPARATUS FOR CHARACTERIZATION, ADJUSTMENT AND OPTIMIZATION	20030807 370/252
US 20030139918 A1	Evaluating hardware models having resource contention	20030724 703/22
US 20030139917 A1	Late binding of resource allocation in a performance simulation infrastructure	20030724 703/21
US 20030135367 A1	Efficient excitation quantization in noise feedback coding with general noise shaping	20030717 704/230
US 20030135365 A1	Efficient excitation quantization in noise feedback coding with general noise shaping	20030717 704/228
US 20030115212 A1	SYSTEM AND PROCESS FOR EVALUATING THE PERFORMANCE OF A DATABASE SYSTEM	20030619 707/103R
US 20030102997 A1	Vehicle communication network	20030605 342/57
US 20030099254 A1	Systems and methods for interfacing asynchronous and non-asynchronous data media	20030529 370/466
US 20030083869 A1	Efficient excitation quantization in a noise feedback coding system using correlation techniques	20030501 704/222
US 20030050878 A1	Method and system for generating a real time bill of materials and evaluating network performance	20030313 705/34
US 20030046396 A1	Systems and methods for managing resource utilization in information management environments	20030306 709/226
US 20030040954 A1	Method and system for product optimization	20030227 705/10
US 20030033132 A1	Technique and interface for storage system resource assignment	20030213 703/22

US 20030023412 A1	Method and system for modeling and managing terrain, buildings, and infrastructure	20030130 703/1
US 20030014233 A1	System for the three-dimensional display of wireless communication system performance	20030116 703/13
US 20020194251 A1	Systems and methods for resource usage accounting in information management environments	20021219 718/105
US 20020188601 A1	Apparatus and method for determining clustering factor in a database using block level sampling	20021212 707/3
US 20020183986 A1	System and method for design of experiments using direct surface manipulation of a mesh model	20021205 703/2
US 20020177989 A1	Method and apparatus for predicting multi-part performability	20021128 703/22
US 20020174227 A1	Systems and methods for prioritization in information management environments	20021121 709/226
US 20020152305 A1	Systems and methods for resource utilization analysis in information management environments	20021017 709/224
US 20020141694 A1	Methods of achieving optimal communications performance	20021003 385/24
US 20020133757 A1	SYSTEM AND METHOD FOR PREDICTING COMPUTER SYSTEM PERFORMANCE AND F	20020919 714/47
US 20020133394 A1	Method for categorizing, describing and modeling types of system users	20020919 705/10
US 20020129123 A1	Systems and methods for intelligent information retrieval and delivery in an information manage	20020912 709/219
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L#	Hits	Search String	Databases
L9	21221	((computer or communication or information) near2 (system or network)) with (development or US-PGPUB	US-PGPUB
L10	662	9 and ((development or design or implementation) near2 phase\$1)	US-PGPUB
L11	27	10 and (predict\$3 near2 model\$1)	US-PGPUB
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L13	2892	9 and (system near2 performance)	US-PGPUB
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L15	137	11 or 12 or 14	US-PGPUB
L16	52	15 and (predict\$3.CLM.)	US-PGPUB
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US 20050160103	A1	System and method for simulating product design and development	20050721	707/100	
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